150.0 Legislative Assembly

Goals and Objectives

Goal: 1 Goal 1: Improve the efficiency of legislators and legislative staff with modern, integrated information technology tools that are well-supported.

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Goal: 1		1: Improve the efficiency of legislators and legislative staff with modern, inte	Timeframe	Accomplishments/Status
	1	Objective 1: Replace notebook computers used by legislators with notebook computers using Pentium processors and providing adequate disk drive capacity	97-99	Complete
	2	Objective 2: Replace mainframe terminals used by committee clerks with personal computers	97-99	Complete
	3	Objective 3: Replace desktop computers used by secretaries with desktop computers using Pentium processors and providing adequate disk drive capacity and screen size for easier readability	97-99	Complete
	4	Objective 4: Replace obsolete printers	97-99	Complete
	5	Objective 5: Replace voting system personal computers and acquire two backup voting system computers	97-99	Complete
	6	Objective 6: Schedule hardware replacement	Ongoing	Ongoing
	7	Objective 7: Acquire redistricting personal computers and printers	99-01	
	8	Objective 8: Replace voting system consoles, displays, and other hardware	99-01	
Goal: 2	Goal	2: Improve information services provided to legislators		
	Obj	ectives	Timeframe	Accomplishments/Status
	1	Objective 1: Rewrite the calendar/voting system interface	97-99	Complete
	2	Objective 2: Replace the salary analysis system with a client/server system	97-99	Complete
	3	Objective 3: Replace the budget status system with a client/server system	99-01	On schedule
	4	Objective 4: Fiscal systems maintenance	Ongoing	Ongoing
	5	Objective 5: Analyze and design (Phase 1) replacement of the LAWS and bill status systems, including associated systems and input programs, with a browser-based system. Program, test, and implement completed systems.	99-01	On schedule
	6	Objective 6: Complete programming, testing, and implementation (Phase 2) of remaining LAWS and bill status systems	01-03	
	7	Objective 7: Session systems maintenance	Ongoing	Ongoing
	8	Objective 8: Century Code, measure, and journal preparation systems maintenance	Ongoing	Ongoing
	9	Objective 9: Acquire redistricting software	99-01	
	10	Objective 10: Replace voting system software	99-01	
	11	Objective 11: Scheduled software maintenance	Ongoing	Ongoing
	12	Objective 12: Miscellaneous systems maintenance	Ongoing	Ongoing
Goal: 3	Goal	3: Have easily and publicly accessible, accurate, and consistent data.		

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Goal:	3	Continued
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	Objectives		Timeframe	Accomplishments/Status
	3	Continue enhancement of legislative branch information available on branch web page	Ongoing	Ongoing
	2 Objective 2: Pr following each	rovide legislative session and interim information on CD-ROM session	Ongoing	Ongoing
Goal: 4	Goal 4: Build huma	an resources through training		
	Objectives		Timeframe	Accomplishments/Status
	1 Objective 1: Pr personal compu	rovide regularly scheduled training to legislative staff on the use of uter software	Ongoing	Ongoing
	2 Objective 2: Pr computer softw	rovide regularly scheduled training to legislators on use of personal vare	Ongoing	Ongoing
Goal: 5	Goal 5: Have well-	documented procedures and programs		
	Objectives		Timeframe	Accomplishments/Status
	1 Objective 1: Pr	rovide ease of use, consistency, and ongoing reference	Ongoing	Ongoing

Activity	Priorit	y Activity Type	Start Date	End Date	99-01	01-03	03-05
1 Budget Status Conv	1	Enhancement/Upgrade	05/199	8 08/2000			
The budget status system, includir purpose of amendment system, an system. Budget versions and alter	d supporting information,	will be converted to a client/s		IT PLAN ESTIMATED COST BASE BUDGET REQUEST OPTIONAL BUDGET REQUEST BUDGET NONAPPROPRIATED	\$240,651	\$0 \$0 \$0 \$0	\$0

Justification:

Benefits include ease of use, faster processing, reduced rekeying of data, easy access to data from spreadsheets and word processing documents, future interface with bill status, journal, and bill drafting systems, and Internet-ready data.

Impact on other activities:

Impact includes an interface with OMB's SIBR. Fiscal notes will be submitted by agencies electronically. Eliminates duplicate entries in enterprise server LRSPA system.

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Ac	tivity	Priori	ty Activity Type	Start Date	End Date		99-01	01-03	03-05
2	Session Sys Conv	2	Enhancement/Upgrade	07/199	99 09/2002				
Larg	e Session systems, including the LAWS/bill status s hearing (meeting display and monitors), Session L Session Laws, and input programs will be convert browser-based technology.	aws and	subject index systems, conflic	ets and	BAS OPTIONA	AN ESTIMATED COST SE BUDGET REQUEST LL BUDGET REQUEST F NONAPPROPRIATED	\$365,000	\$317,100 \$317,100 \$0 \$0	\$0
	Justification: Benefits include user friendliness, accurate data per of reports, Internet-ready data Impact on other activities: Impact includes providing agency and public access.	ess to leg	islative information on the Int	ernet Start	End				
Ac	tivity	Priori	ty Activity Type	Date	Date		99-01	01-03	03-05
3	Fiscal Sys Maint	3	Maintenance/Base	Onge	oing				
	Maintain and operate fiscal systems				BAS OPTIONA	AN ESTIMATED COST SE BUDGET REQUEST LL BUDGET REQUEST INONAPPROPRIATED	\$41,800	\$41,000 \$41,000 \$0 \$0	\$56,765
Ac	tivity	Priori	ty Activity Type	Start Date	End Date		99-01	01-03	03-05
4	Session Sys Maint	4	Maintenance/Base	Ongo	oing				
	Maintain and operate session systems				BAS OPTIONA	AN ESTIMATED COST SE BUDGET REQUEST LL BUDGET REQUEST INONAPPROPRIATED	\$767,595	\$417,100 \$417,100 \$0 \$0	\$603,570
Ac	tivity	Priori	ty Activity Type	Start Date	End Date		99-01	01-03	03-05
5	Measure Prep Maint	5	Maintenance/Base	Ongo	oing				
	Maintain and operate measure and journal prepara	tion syste	ems and continue code mainte	nance	BAS OPTIONA	AN ESTIMATED COST SE BUDGET REQUEST LL BUDGET REQUEST I NONAPPROPRIATED	\$243,500	\$194,500 \$194,500 \$0 \$0	\$268,400

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Activity	Priorit	y Activity Type	Start Date	End Date	99-01	01-03	03-0
6 Miscellaneous	6	Maintenance/Base	Ongo	oing			
Includes committee preference/assignment e-mail, and mainframe access, redistricting budget request preparation, ITD miscellan and telephone	g hardware and so	ftware, IT plan report prep	aration, IT	IT PLAN ESTIMATED COST BASE BUDGET REQUEST OPTIONAL BUDGET REQUEST BUDGET NONAPPROPRIATED	\$415,500	\$728,281 \$728,281 \$0 \$0	\$403,000
			Start	End			
Activity	Priorit	y Activity Type	Date	Date	99-01	01-03	03-05
7 Software Maint/Train	7	Maintenance/Base	Ongo	oing			
Replace software as necessary and train in	the use of the sof	itware		IT PLAN ESTIMATED COST BASE BUDGET REQUEST OPTIONAL BUDGET REQUEST BUDGET NONAPPROPRIATED	\$355,725	\$138,500 \$138,500 \$0 \$0	\$317,800
Activity	Priorit	y Activity Type	Start Date	End Date	99-01	01-03	03-05
8 Hardware repl/supprt	8	Maintenance/Base	Ongo	oing			
Replace hardware as scheduled and support	rt users			IT PLAN ESTIMATED COST BASE BUDGET REQUEST OPTIONAL BUDGET REQUEST BUDGET NONAPPROPRIATED	\$130,000	\$465,800 \$465,800 \$0 \$0	\$111,000
Total Agency				IT PLAN ESTIMATED COST BASE BUDGET REQUEST OPTIONAL BUDGET REQUEST	\$2,559,771	\$2,302,281 \$2,302,281 \$0	\$1,760,533
				BUDGET NONAPPROPRIATED		\$0	